

Mammalian	Accession Number	PHD Domain	Predicted TM Segments
MARCH-I	BAA91319	QRIENCEGDLES-----PLITPQQTCTGLRFVQSSLEKQV IKSS	-----DTRCDEL
MOUSE	AAH02144	QRIENCEGDDES-----PLITPQQTCTSLHFVQSSLEKQV IKSS	-----DTRCDEL
MARCH-II	AAF36360	QRIENEGANGEC-----LLSPQCTCTGLGAVKQSSLEKQV IKS	-----NTSYDEL
MOUSE	BAB25080	QRIENEGANGEN-----LLSPQCTCTGLGAVKSSLEKQV IKS	-----NTSYDEL
MARCH-III	XP_055276	QRIENEGSSQED-----LLSPQCTCTGLGT IHRSELEKQV IKS	-----NTSYDEL
MARCH-IV	XP_046685	QRIENQGPQGE-----LLSPQCTCTGDSVUKCTHQPEL IKV ISE	-----GCSDEL
MARCH-V	BAAB1173	QVQVATDEDDRTA-----EWKPPQCTCTGKTVQSSLEKQV DEKQ	RGHST-ARVAQ Q
MOUSE	BAB23759	QVQVATDEDDRTA-----EWKPPQCTCTGKTVQSSLEKQV DEKQ	RGHST-ARVAQ Q
MARCH-VI	BAA25523	EVKSSSTGPEK-----PLYHPQCTCTSKT IKT HQEELVQV LKSS	-----RKEYDEL
MARCH-VII	AAH03404	QRIENMAASSSN-----LLIEPQCTCTGLQV IHRQDELEKQV IKA IKS	SSLEAVTTDEL
MARCH-VIII	AAH25394	QRIENCEGDDES-----PLITPQQTCTSLHFVQSSLEKQV IKSS	-----DTRCDEL

FIGURE 1A

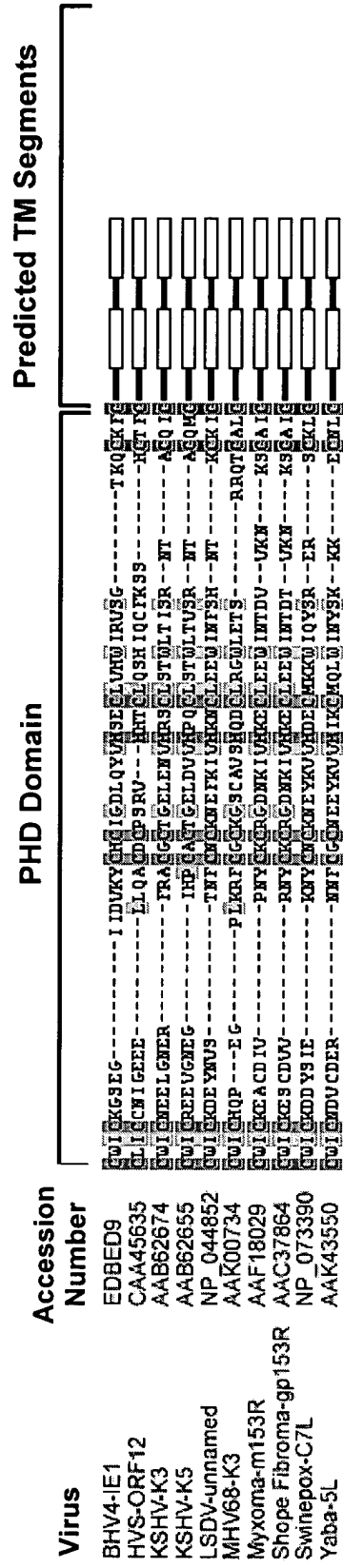


FIGURE 1B

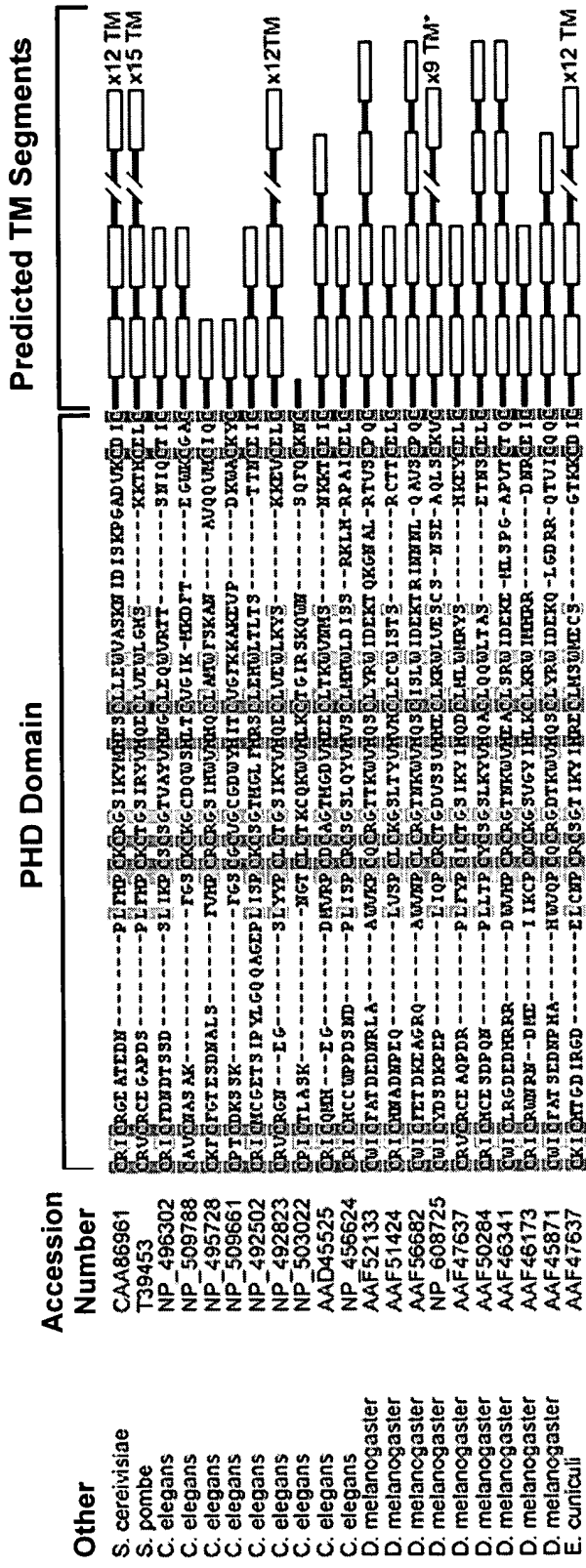


FIGURE 1C

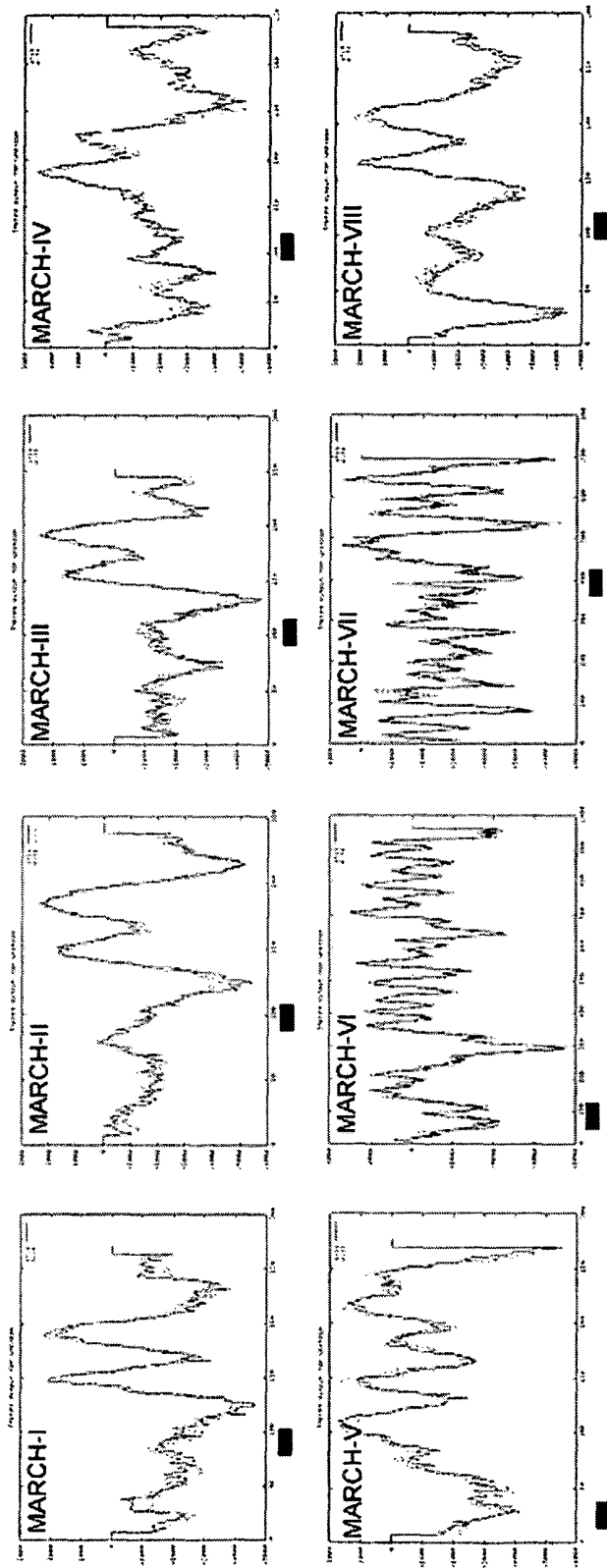


FIGURE 1E

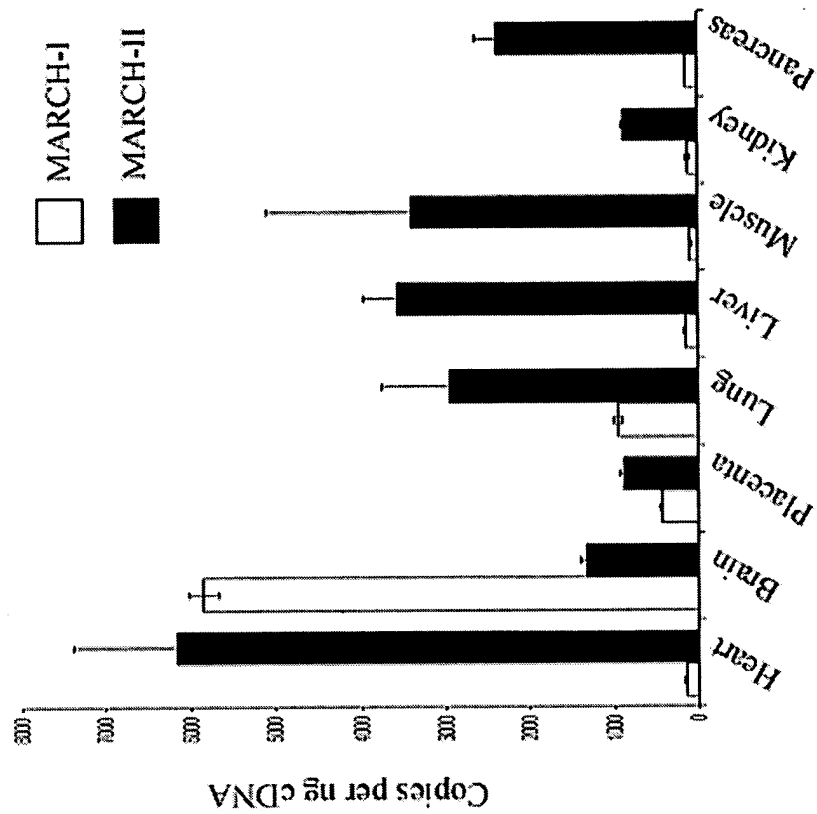


FIGURE 2

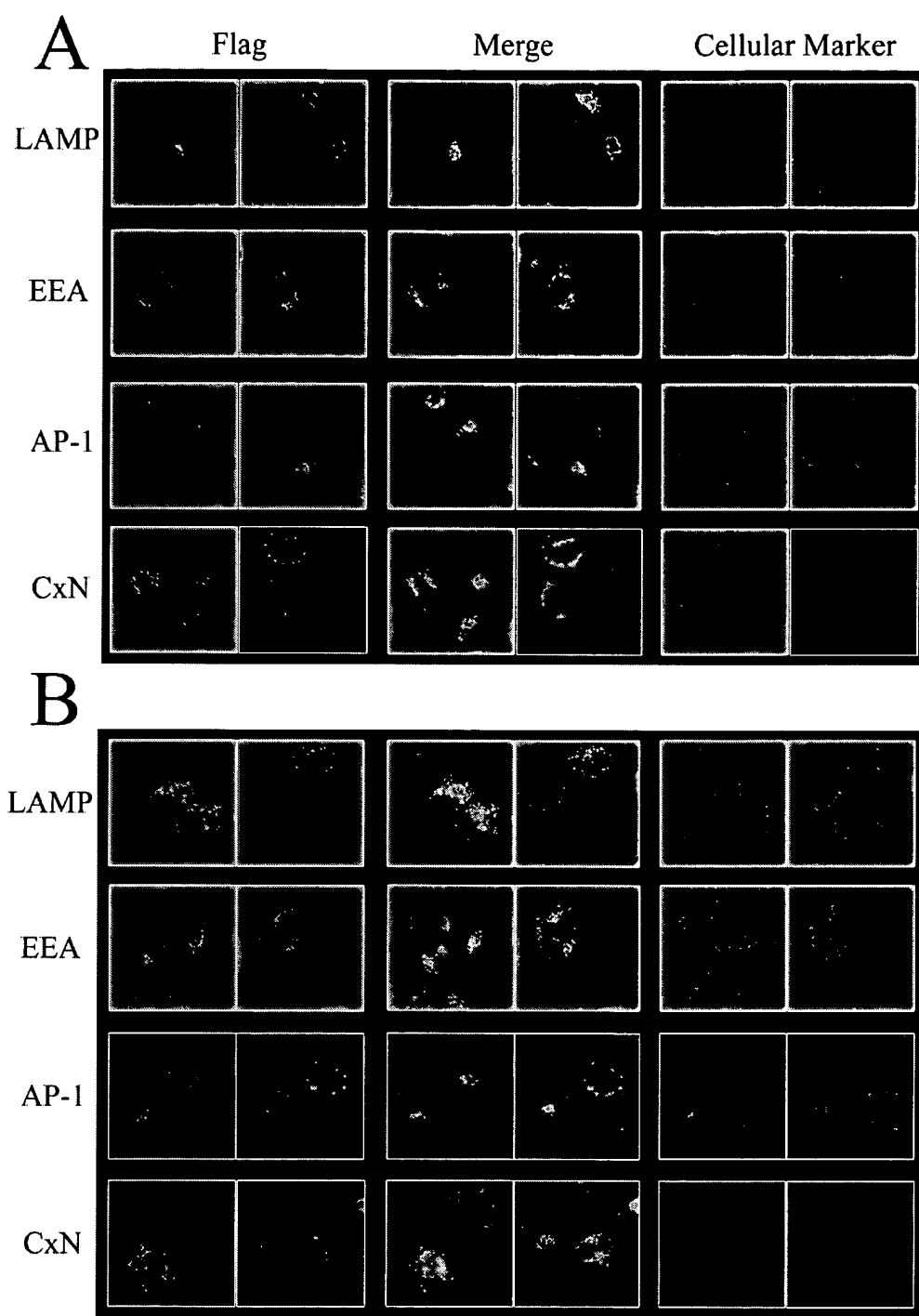


FIGURE 3

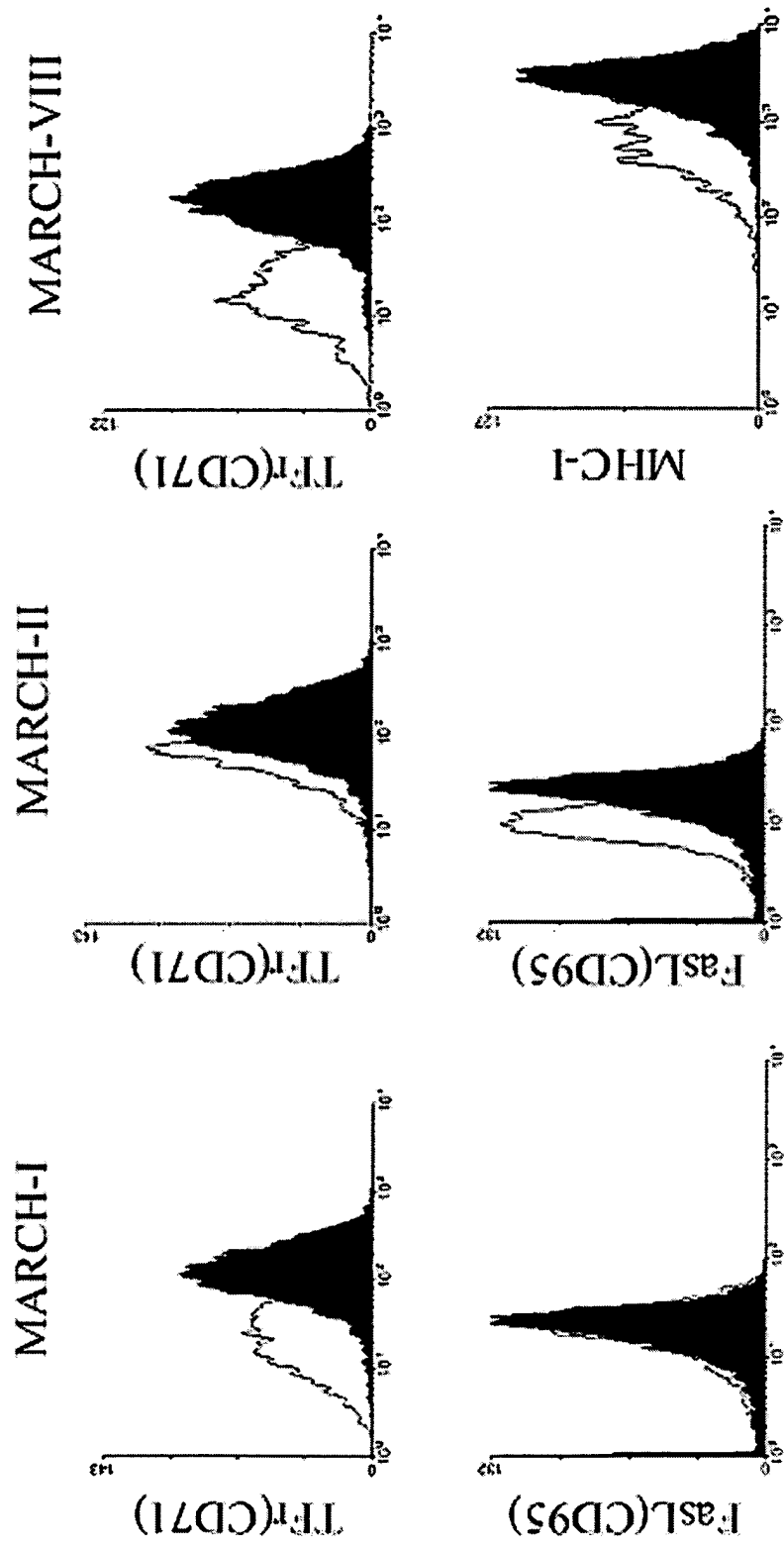


FIGURE 4

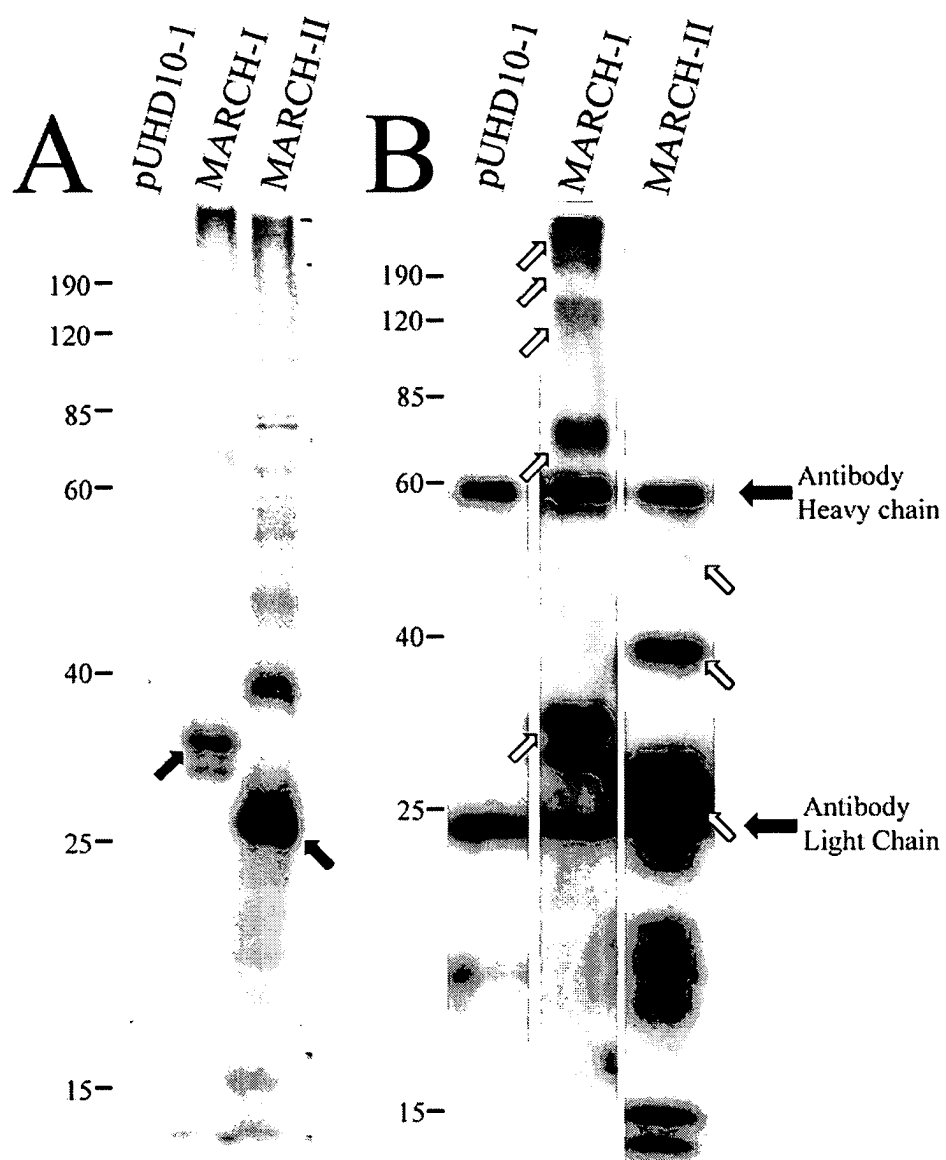


FIGURE 5

BEST AVAILABLE COPY

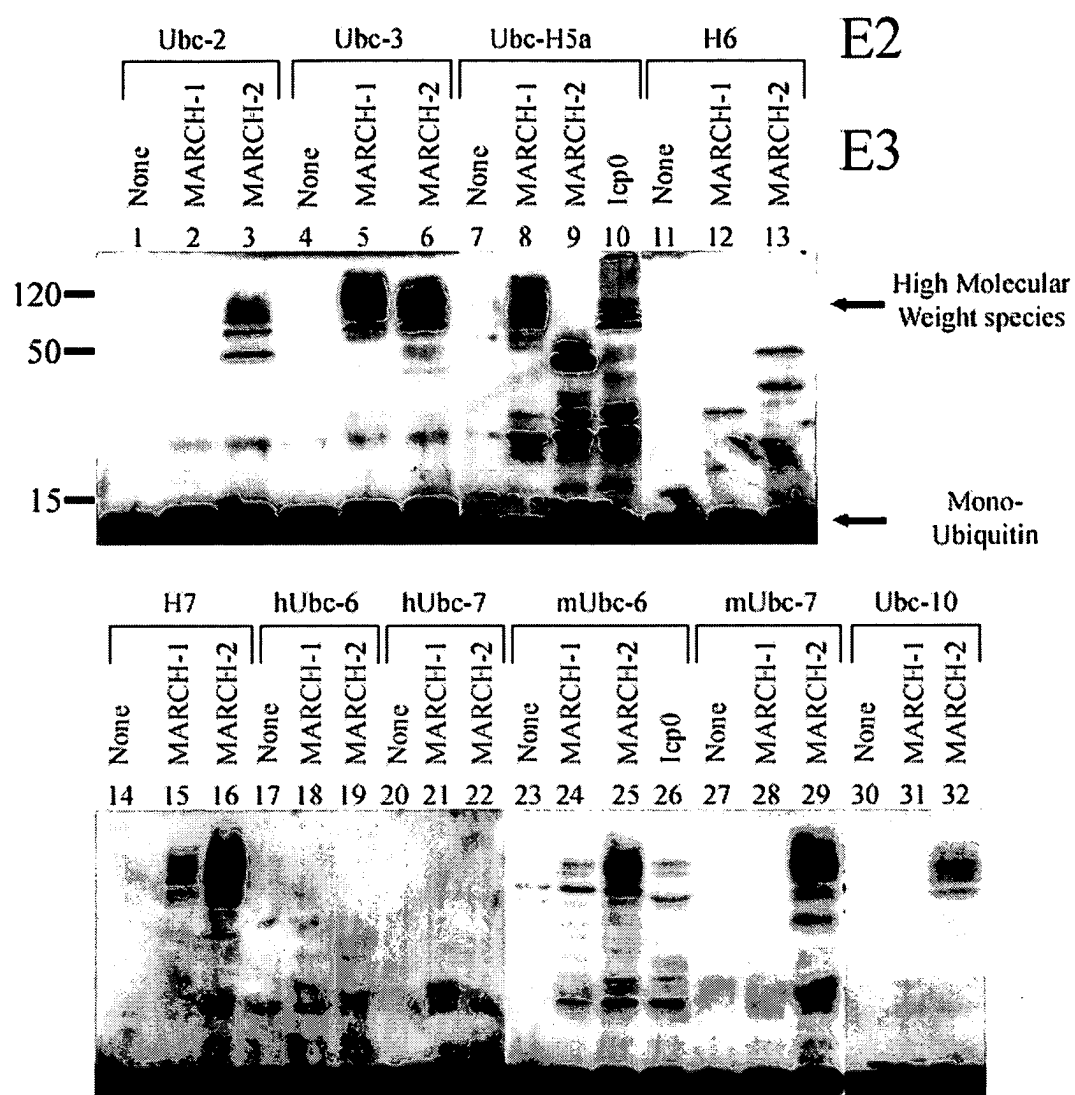


FIGURE 6

BEST AVAILABLE COPY

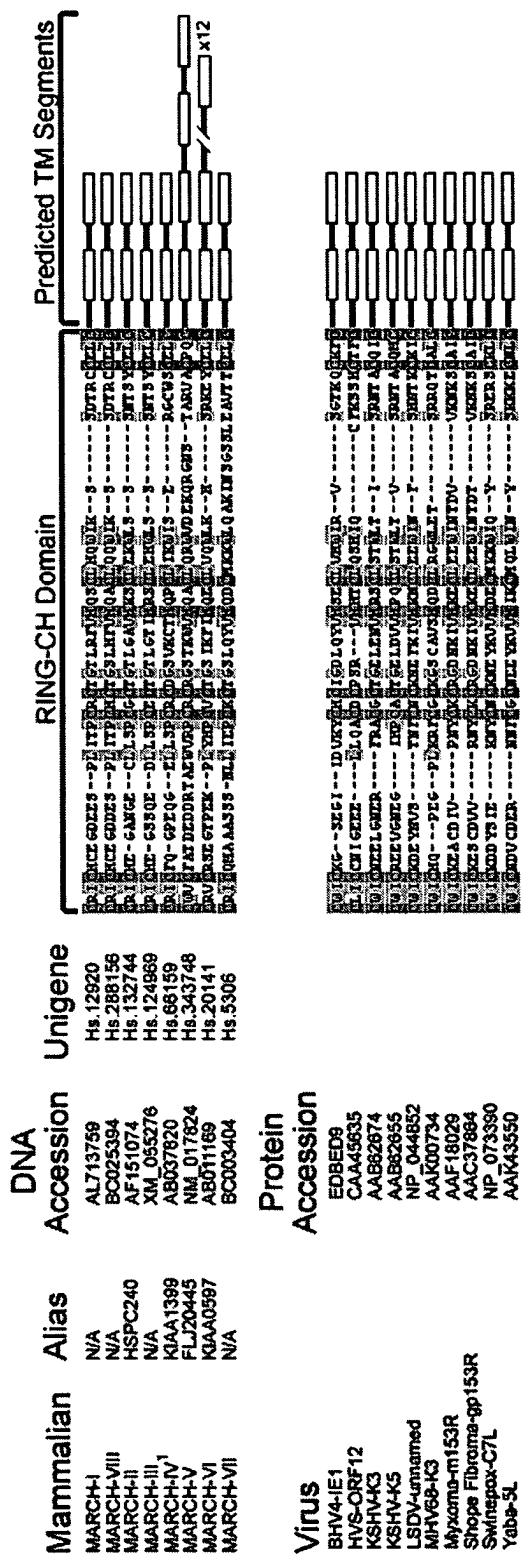


FIGURE 7A

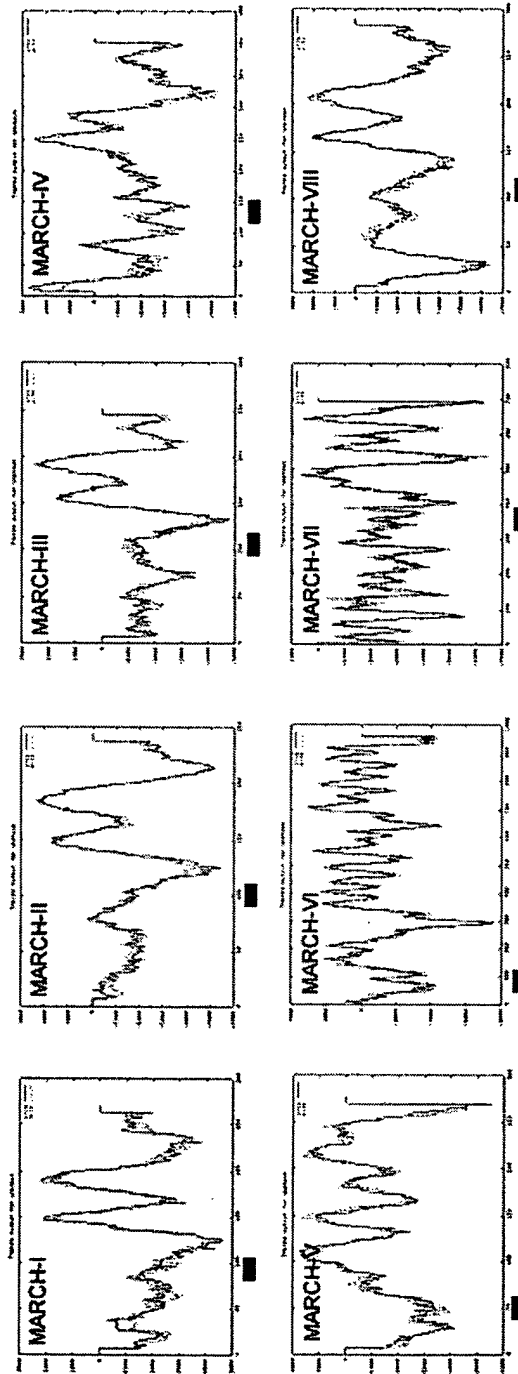


FIGURE 7B

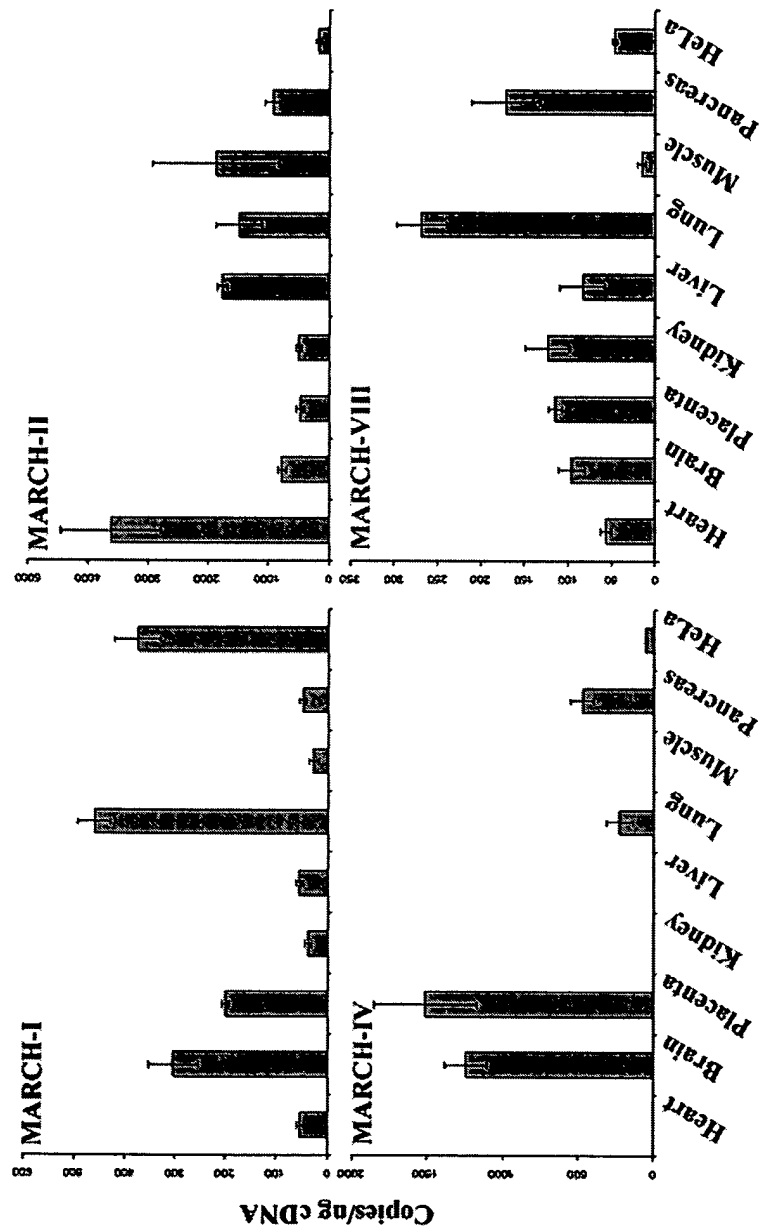


FIGURE 7C

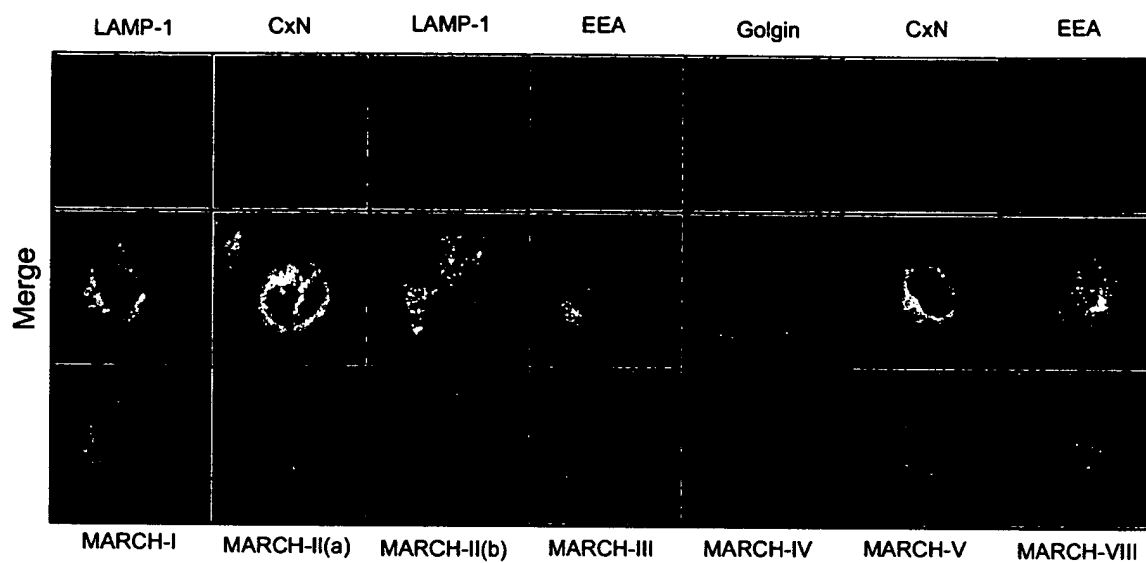


FIGURE 8

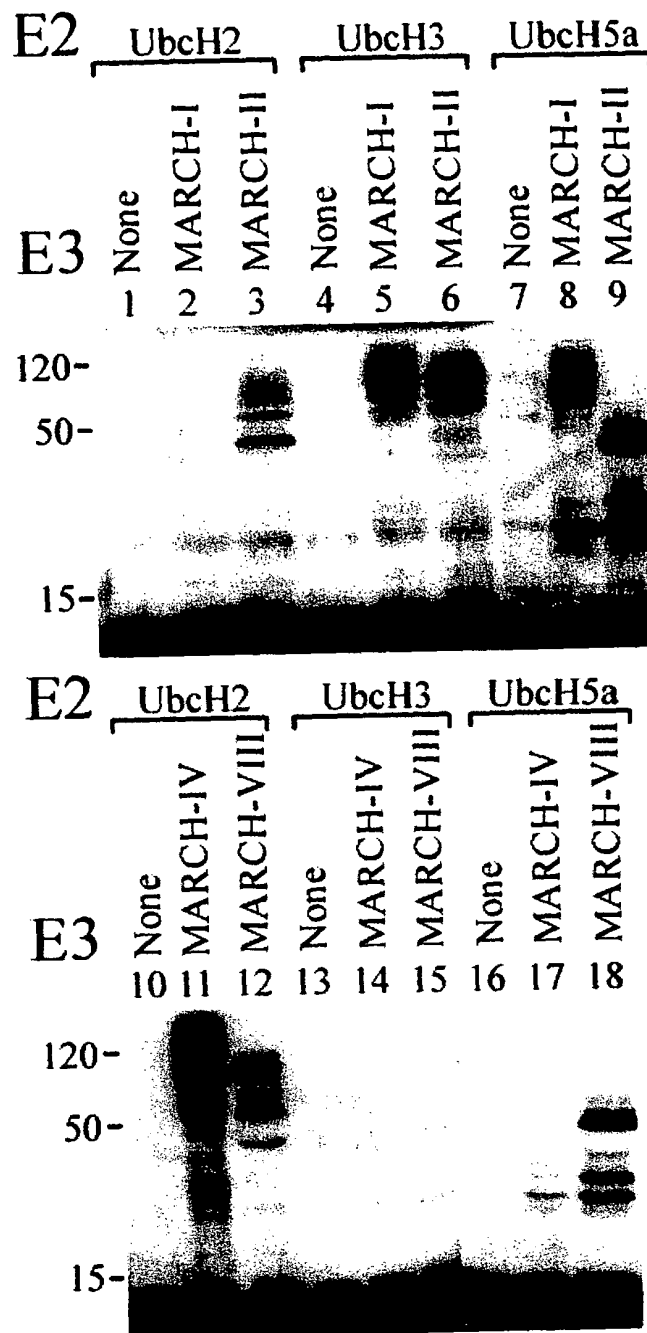


FIGURE 9

BEST AVAILABLE COPY

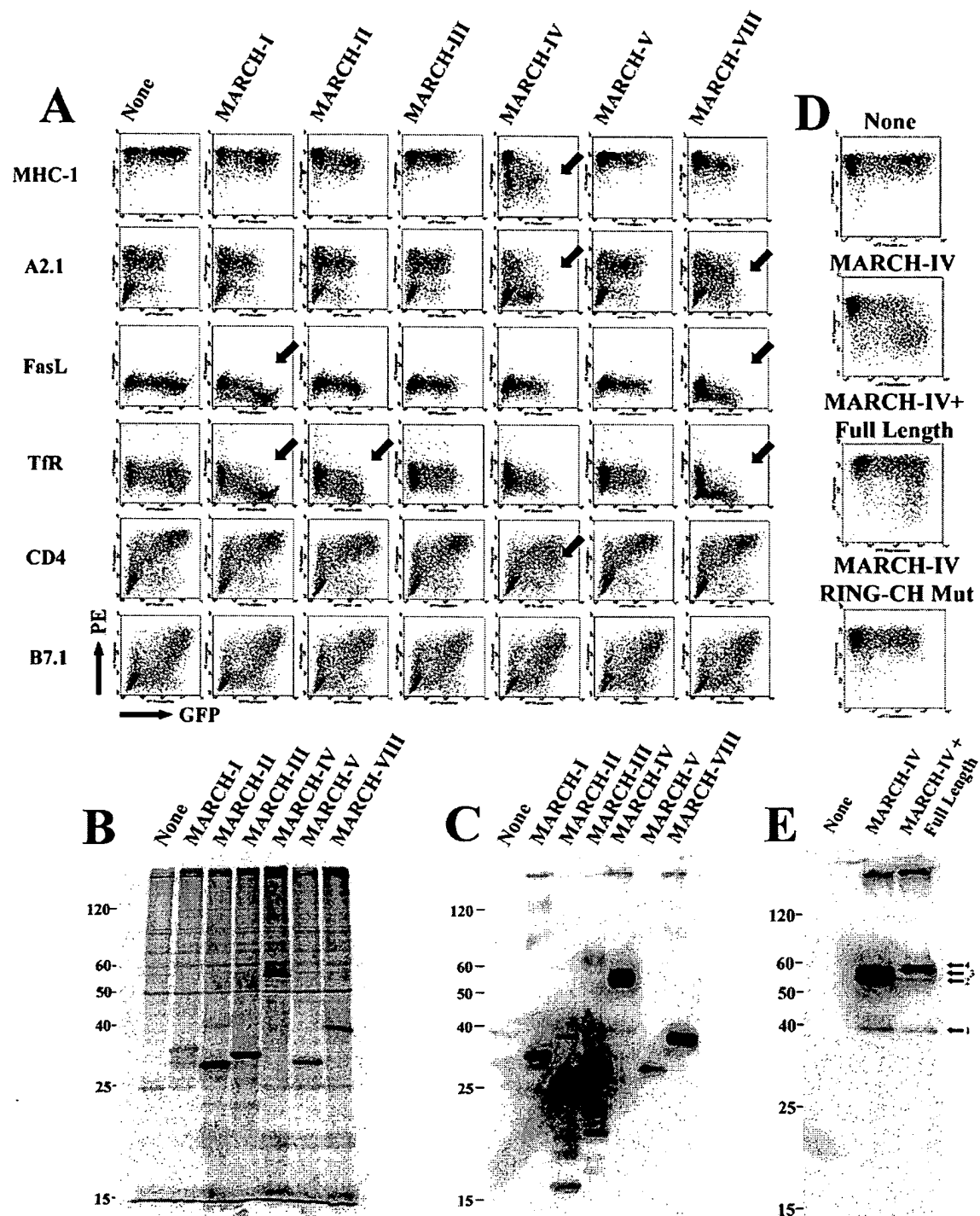


FIGURE 10

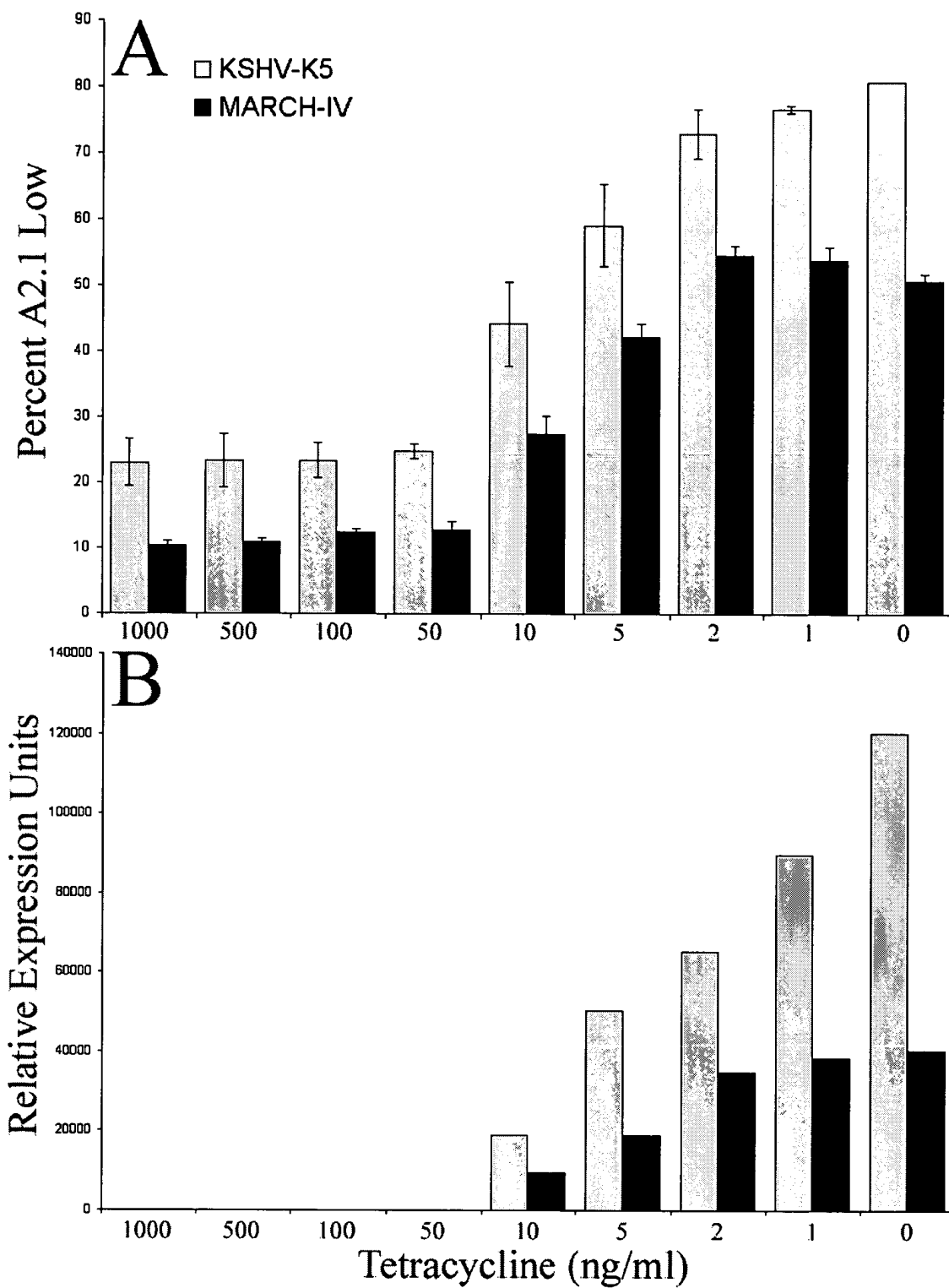


FIGURE 11

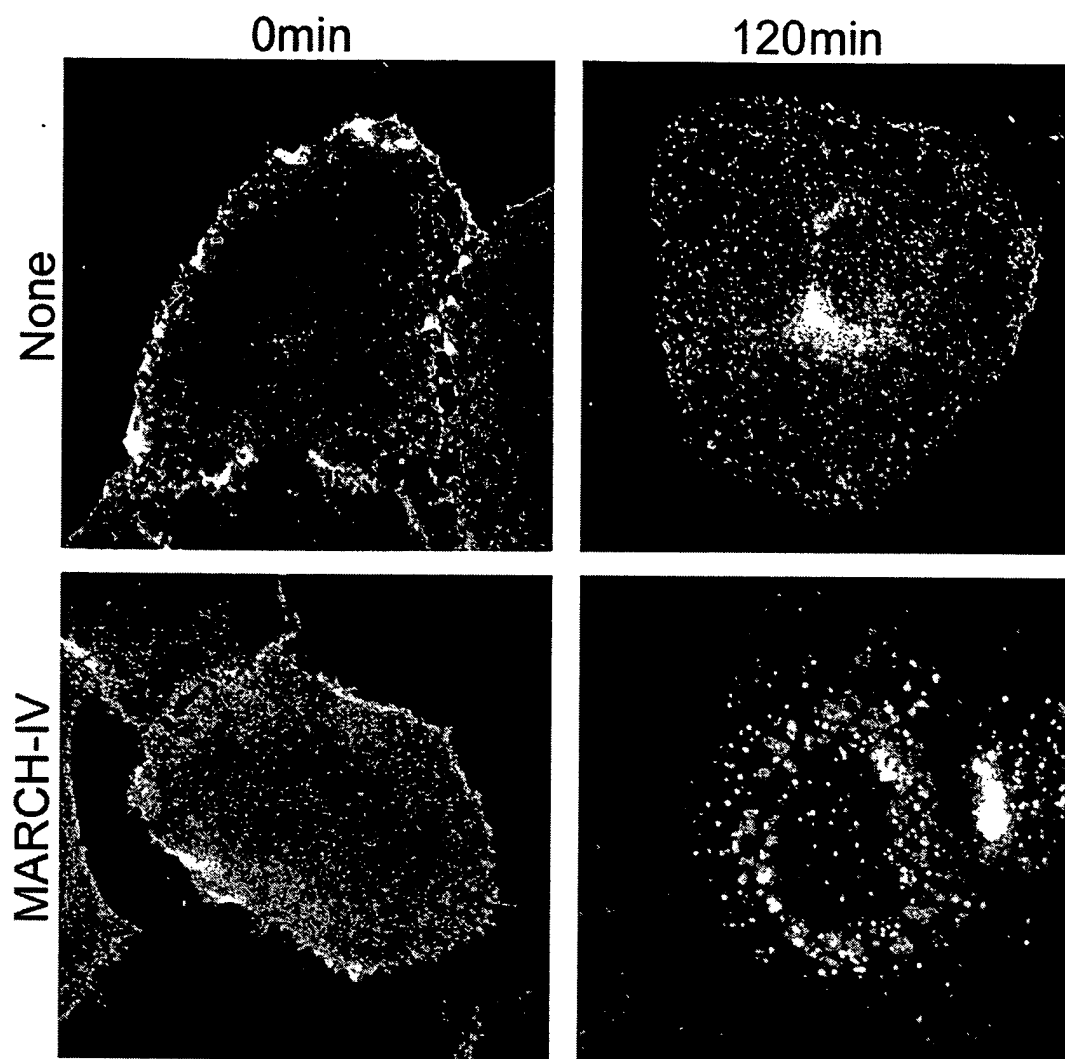


FIGURE 12A

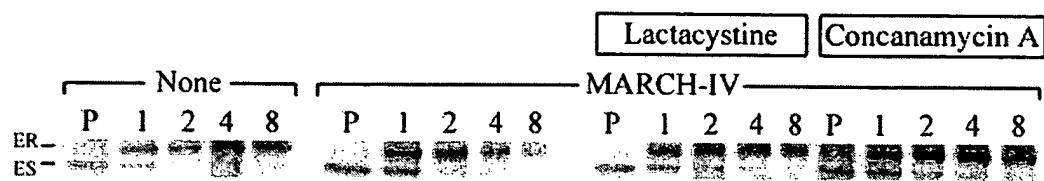


FIGURE 12B

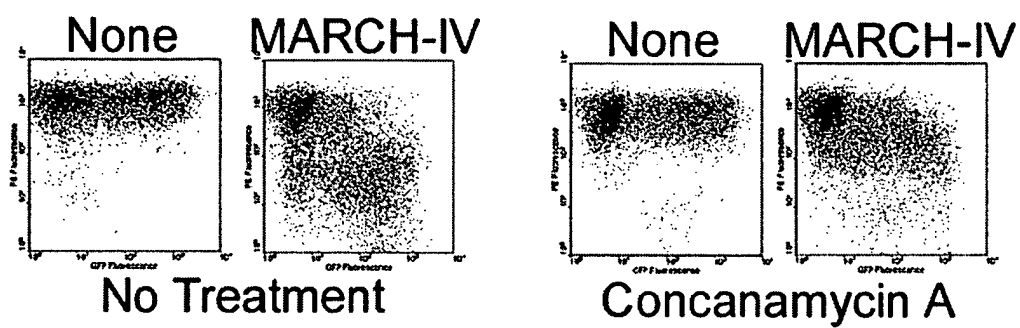


FIGURE 12C

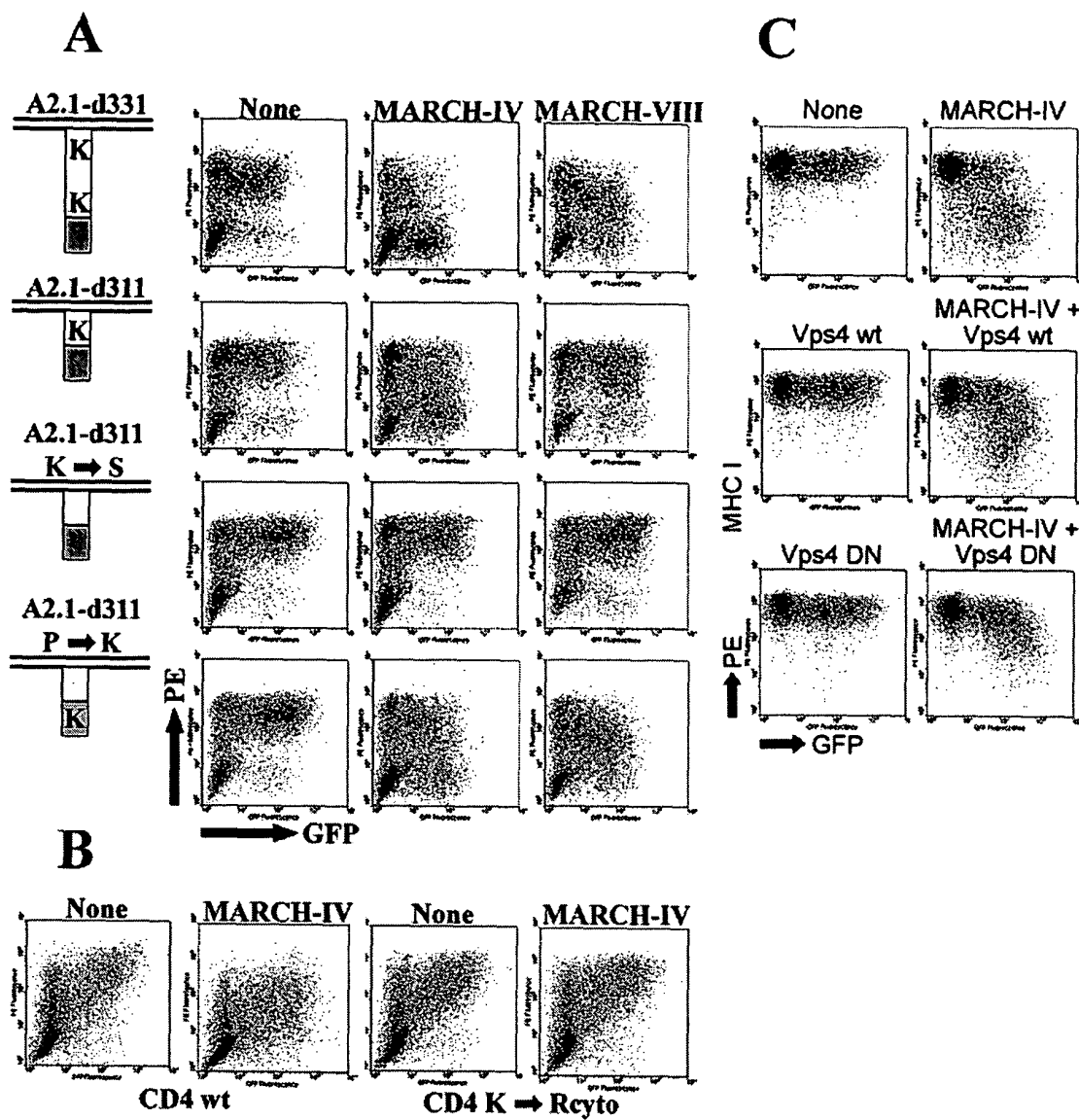


FIGURE 13